

# Receiving Report

Date: 17-6-9.

Batch No: 137750

Supplier: Fisher Scientific Dart P/O: 36588

Packing Slip: Yes ☒ No ☐  
 Invoice: Yes ☒ No ☐  
 Receipt: Cash ☐ Cr ☒  
 New Supplier Yes ☐ No ☒

Release Note Attached: Yes ☒ No ☐ N/A ☐  
 Waybill Attached: Yes ☒ No ☐  
 Shipment Complete: Yes ☒ No ☐ N/A ☒  
 QC18 Inspection ☐ N/A ☒  
 Work Order ☐ N/A ☒

## Discrepancies

| Part Number | Description | Quantity Ordered | Quantity Rec'd | Quantity Short | Quantity Inspected | Quantity Rejected | Comment / NCR Number |
|-------------|-------------|------------------|----------------|----------------|--------------------|-------------------|----------------------|
|             |             |                  |                |                |                    |                   |                      |
|             |             |                  |                |                |                    |                   |                      |
|             |             |                  |                |                |                    |                   |                      |

Initials of Receiver

QC12

SO

Production/Admin:

Date

Received/Costing

Initial

Location



Dart Aerospace Ltd.  
1270 Aberdeen Street  
Hawkesbury, ON K6A 1K7  
Tel: 613 632 9577  
Fax: 613 632 1053

## PURCHASE ORDER

Purchase Order ID PO36588

Purchase Order Date 6/6/2017 12:59:26 PM  
PO Print Date 6/6/2017

Page Number 1 of 2

**Order From :**

VC-FIS001

FISHER SCIENTIFIC  
C/O T10078  
P. O. BOX 10078 POSTAL STATION A  
TORONTO, ON M5W 2B1  
CA

**Ship To :** DART AEROSPACE LTD

1270 ABERDEEN  
HAWKESBURY, ON K6A 1K7  
CANADA

E-MAILED  
JUN 06 2017

Contact Name

Vendor Phone

800 234 7437

Buyer

Customer POID

Customer Tax #

Terms

Currency

FOB

Chantal Lavoie

10127-2607

Net 30

CAD

Destination-Collect

Ship To Contact

Ship To Phone

Ship Via:

Ship Acct:

| Line Nbr    | Reference Vendor Part Number<br>Line Comments<br>Delivery Comments | Description/<br>Mfg ID                | Req Date/<br>Taxable<br>Promise Date | CD | Req Qty/<br>Unit of<br>Measure | PO Unit Price | Extended Price |
|-------------|--|---------------------------------------|--------------------------------------|----|--------------------------------|---------------|----------------|
| 1           | 71400-40   | SB101 500 BUFFER<br>COLRD RED PH 4.00 | 6/13/2017<br>Yes<br>6/13/2017        |    | 2.00<br>Each                   | \$21.34       | \$42.68        |
| Line Total: |  |                                       |                                      |    |                                |               | \$42.68        |
| 2           | 71400-40   | SB107 500 BUFFER<br>CLRD YEL 7.00     | 6/13/2017<br>Yes<br>6/13/2017        |    | 2.00<br>Each                   | \$20.06       | \$40.12        |
| Line Total: |  |                                       |                                      |    |                                |               | \$40.12        |
| 3           | 71400-40   | SB115 500 BUFFER<br>COLRD BLUE PH 10  | 6/13/2017<br>Yes<br>6/13/2017        |    | 2.00<br>Each                   | \$22.75       | \$45.50        |

8076-9

Note:

6/6/2017



Dart Aerospace Ltd.  
1270 Aberdeen Street  
Hawkesbury, ON K6A 1K7  
Tel: 613 632 9577  
Fax: 613 632 1053

## PURCHASE ORDER

Purchase Order ID **PO36588**

Purchase Order Date 6/6/2017 12:59:26 PM

PO Print Date 6/6/2017

Page Number 2 of 2

**Order From :**

VC-FIS001

FISHER SCIENTIFIC  
C/O T10078  
P. O. BOX 10078 POSTAL STATION A  
TORONTO, ON M5W 2B1  
CA

**Ship To :** DART AEROSPACE LTD

1270 ABERDEEN  
HAWKESBURY, ON K6A 1K7  
CANADA

**Contact Name**

**Vendor Phone**

800 234 7437

**Ship To Contact**

**Ship To Phone**

**Ship Via:**

**Ship Acct:**

**Buyer**

**Customer POID**

**Customer Tax #**

**Terms**

**Currency**

**FOB**

Chantal Lavoie

10127-2607

Net 30

CAD

Destination-Collect

**Line Total:**

**\$45.50**

**Deliver To:** GARY

**PO Total:**

**\$128.30**

501769

CL PA

Note: Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit [www.dartaerospace.com](http://www.dartaerospace.com) for further explanation.

Change Nbr: 2

Change Date: 6/6/2017

**Fisher Scientific**

Part of Thermo Fisher Scientific

www.fishersci.ca 1-800-234-7437

**PACKING SLIP  
LISTE D'EMBALLAGE**GST/HST TPS/TVH R101811057  
QST/TVQ 1003628201FOR ASSISTANCE IN A TRANSPORTATION  
EMERGENCY INVOLVING CHEMICALS CALL  
CANUTEC: 24-HOUR NUMBER: (613) 996-6666POUR OBTENIR DE L'AIDE EN CAS D'ACCIDENT DE  
TRANSPORT METTANT EN CAUSE DES PRODUITS  
CHIMIQUES, APPELER CANUTEC: NUMÉRO DE  
TÉLÉPHONE D'URGENCE (24 H): (613) 996-6666

DATE 06/07/2017

PAGE 1

SHIP TO:  
EXPÉDIER A:DART AEROSPACE  
GARY1270 ABERDEEN  
HAWKESBURY ON  
K6A 1K7  
GARYSHIPPER:  
EXPÉDITEUR:FISHER SCIENTIFIC  
111 SCOTIA COURT  
WHITBY ON  
L1N 6J6

CUST P.O.:

P036588

BON DE COMMANDE-CLIENT:

ORDER NO.:

02388-00-0045-01-T

No. DE COMMANDE:

REFERENCE NO.:

W004251891

No. DE RÉFÉRENCE:

CARRIER:

UPS

TRANSPORTEUR:

QUOTE NO.:

381048

No. DE SOUMISSION:

FREIGHT:

PREPAIDCHG

TRANSPORT:

| QTY SHIPPED<br>Qté EXPÉDIÉE | TO FOLLOW<br>AVENIR | UNIT<br>UNITÉ | CATALOGUE NO<br>No DE CATALOGUE | DESCRIPTION<br>DESCRIPTION   |
|-----------------------------|---------------------|---------------|---------------------------------|--|
| 2                           |                     | EA            | SB101 500                       | BUFFER COLRD RED PH 4.00 500ML<br>VCAT SB101 500<br>71400-40<br>LotN:171241,ExpD:03/30/2019  |
| 2                           |                     | EA            | SB107 500                       | BUFFER CLRD YEL PH 7.00 500ML<br>VCAT SB107 500<br>71400-40<br>LotN:172189,ExpD:04/30/2019   |
| 2                           |                     | EA            | SB115 500                       | BUFFER COLRD BLUE PH 10 500ML<br>VCAT BPSB115-500<br>71400-40<br>LotN:172191,ExpD:03/30/2019 |
| Total number of packages: 1 |                     |               |                                 |  |

NOTES:  
COMMENTAIRES:IMPORTANT>>>  
SEE OVER  
VOIR AU VERSO



1 Reagent Lane  
Fair Lawn, NJ 07410  
201.796.7100 tel  
201.796.1329 fax

## Certificate of Analysis

Fisher Scientific's Quality System has been found to conform to Quality Management System Standard ISO9001:2008 standard by SAI Global Certificate Number CERT - 0090918

This is to certify that units of the lot number below were tested and found to comply with the specifications of the grade listed. Certain data have been supplied by third parties. Fisher Scientific expressly disclaims all warranties, expressed or implied, including the implied warranties of merchantability and fitness for a particular purpose. Certain products (USP/FCC/NF/EP/BP/JP grades) are sold for use in food, drug, or medical device manufacturing. Fisher does not claim regulatory coverage under 21 CFR nor maintain DMF's with the FDA. The following are the actual analytical results obtained:

|                   |   |                             |          |
|-------------------|---|-----------------------------|----------|
| Catalog Number    | SB101   | Quality Test / Release Date | 3/1/2017 |
| Lot Number        | 171241  | Expiration Date             | Mar/19   |
| Description       | BUFFER SOLUTION, PH 4.00, CERTIFIED   |                             |          |
| Country of Origin | United States   |                             |          |
| Chemical Origin   | Organic - non animal  |                             |          |
| BSE/TSE Comment   | No animal products are used as starting raw material ingredients, or used in processing, including lubricants, processing aids, or any other material that might migrate to the finished product. |                             |          |
| Chemical Comment  | This material does not contain any potential allergens, including peanuts, milk, wheat, eggs, gluten, or soybean and does not contain any genetically modified organisms (GMO's)                  |                             |          |

| Result name          | Units               | Specifications                | Test Value        |
|----------------------|---------------------|-------------------------------|-------------------|
| APPEARANCE           |                     | REPORT                        | Clear, red liquid |
| IDENTIFICATION       | PASS/FAIL           | = PASS TEST                   | PASS TEST         |
| NIST STD USED: pH 4  | POT HYDROGEN PHTHAL | = LOT 185I                    | LOT 185I          |
| NIST STD USED: pH 7a | POT DIHYDRO PHOS    | = LOT 186IG                   | LOT 186IG         |
| NIST STD USED: pH 7b | DISOD HYDRO PHOS    | = LOT 186IIG                  | LOT 186IIG        |
| OPTICAL ABSORBANCE   | PASS/FAIL           | = PASS TEST                   | PASS TEST         |
| PH AT 25 DEGREES C   |                     | Inclusive Between 3.99 - 4.01 | 4.01              |
| TRACEABLE TO NIST    | PASS/FAIL           | = PASS TEST                   | PASS TEST         |



*Jerusa Bailey-Wyche*

Quality Assurance Specialist - Certificate of Analysis Fair Lawn

Note: The data listed is valid for all package sizes of this lot of this product, expressed as a extension of this catalog number listed above. If there are any questions with this certificate, please call Chemical Services at (800) 227-6701.  
\*Based on suggested storage condition.



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|                   |   |                             |           |
|-------------------|---|-----------------------------|-----------|
| Catalog Number    | SB115   | Quality Test / Release Date | 3/28/2017 |
| Lot Number        | 172191  | Expiration Date             | Mar/2019  |
| Description       | BUFFER SOLUTION, PH 10.00, CERTIFIED  |                             |           |
| Country of Origin | United States   |                             |           |
| Chemical Origin   | Organic - non animal  |                             |           |
| BSE/TSE Comment   | No animal products are used as starting raw material ingredients, or used in processing, including lubricants, processing aids, or any other material that might migrate to the finished product. |                             |           |

| Result name          | Units            | Specifications                 | Test Value         |
|----------------------|------------------|--------------------------------|--------------------|
| APPEARANCE           |                  | REPORT                         | Clear, blue Liquid |
| IDENTIFICATION       | PASS/FAIL        | = PASS TEST                    | PASS TEST          |
| NIST STD USED: pH 10 | SOD BICARBONATE  | = LOT 191D                     | LOT 191D           |
| NIST STD USED: pH 10 | SOD CARBONATE    | = LOT 191D                     | LOT 191D           |
| NIST STD USED: pH 7a | POT DIHYDRO PHOS | = LOT 186IG                    | LOT 186IG          |
| NIST STD USED: pH 7b | DISOD HYDRO PHOS | = LOT 186IIG                   | LOT 186IIG         |
| OPTICAL ABSORBANCE   | PASS/FAIL        | = PASS TEST                    | PASS TEST          |
| PH AT 25 DEGREES C   |                  | Inclusive Between 9.98 - 10.02 | 9.99               |
| TRACEABLE TO NIST    | PASS/FAIL        | = PASS TEST                    | PASS TEST          |



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|                   |   |                             |          |
|-------------------|---|-----------------------------|----------|
| Catalog Number    | SB107   | Quality Test / Release Date | 4/6/2017 |
| Lot Number        | 172189  | Expiration Date             | Apr/2019 |
| Description       | BUFFER SOLUTION, CERTIFIED, PH 7.00   |                             |          |
| Country of Origin | United States   |                             |          |
| Chemical Origin   | Organic - non animal  |                             |          |
| BSE/TSE Comment   | No animal products are used as starting raw material ingredients, or used in processing, including lubricants, processing aids, or any other material that might migrate to the finished product. |                             |          |

| Result name          | Units            | Specifications                | Test Value           |
|----------------------|------------------|-------------------------------|----------------------|
| APPEARANCE           |                  | REPORT                        | Clear, yellow liquid |
| IDENTIFICATION       | PASS/FAIL        | = PASS TEST                   | PASS TEST            |
| NIST STD : pH 9.180  | BORAX            | = LOT 187E                    | LOT 187E             |
| NIST STD USED: pH 7a | POT DIHYDRO PHOS | = LOT 186IG                   | LOT 186IG            |
| NIST STD USED: pH 7b | DISOD HYDRO PHOS | = LOT 186IIG                  | LOT 186IIG           |
| OPTICAL ABSORBANCE   | PASS/FAIL        | = PASS TEST                   | PASS TEST            |
| PH AT 25 DEGREES C   |                  | Inclusive Between 6.99 - 7.01 | 7.01                 |
| TRACEABLE TO NIST    | PASS/FAIL        | = PASS TEST                   | PASS TEST            |



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